

Atty. Dkt. No. 035879/0122

UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant: Xianxhang YU et al.

Title: THERAPEUTIC PORE-FORMING

PEPTIDES

Serial No.: 09/851,422

Filing Date: May 9, 2001

Examiner: Not yet assigned

Art Unit: Not yet assigned

PRELIMINARY AMENDMENT

Commissioner for Patents **BOX MISSING PARTS**Washington, D.C. 20231

Sir:

Prior to examination on the merits, please amend the application as follows:

IN THE DRAWINGS

Figs. 1, 2,3, 4 and 5 have been amended to include the appropriate margins and labeling. Please substitute Figs. 1-5 with the attached formal drawings submitted herewith under separate paper.

IN THE SPECIFICATION

Please delete paragraph 13 in its entirety and substitute the following paragraph.

[0013] Figure 2 shows the C-terminal sequences of melittin and melittin-like peptides (left) and illustrates that the s-amino groups of the two lysines are coupled with two glutamate residues to neutralize the positive charges of the terminus (right).

In accordance with 37 C.F.R. § 1.121(b)(iii), a marked-up version of the amended paragraph is set forth at the end of this response under the heading "Marked-up Version of Specification".

COMMITTE, LODGO

REMARKS

Applicants hereby request examination of the captioned application.

Should the Examiner have any questions regarding the present application or believe that further discussion will advance prosecution, the Examiner is invited to contact the undersigned at the telephone number listed below.

Respectfully submitted,

Charles F. Schill

Attorney for Applicant

Registration No. 27,590

Date: October 3, 2001

FOLEY & LARDNER Washington Harbour 3000 K Street, N.W., Suite 500 Washington, D.C. 20007-5109

Telephone: (202) 672-6078 Facsimile: (202) 672-5399

MARKED-UP VERSION OF SPECIFICATION

[0013] Figure 2 (a)-shows the C-terminal sequences of melittin and melittin-like peptides (<u>left)</u> and ; figure 2(b) illustrates that the ϵ -amino groups of the two lysines are coupled with two glutamate residues to neutralize the positive charges of the terminus (<u>right</u>).